Caltrans Office of Photogrammetry

Revised and New Map Symbology (February 2004)									
			Old N						
Element	New	Level	Color	Line Style	Weight	Level	Color	Line Style	Weight
Manmade Deck		2	4	0	0	2	4	ph-Deck	0
Building		2	4	0	2	2	4	ph-Build	2
Covered Porch/Carport		2	4	0	0	2	4	ph-Deck	0
Trail		2	4	Dirt	0	2	4	ph-Dirt	0
Dirt Road		2	4	Dirt	0	2	4	ph-Dirt	0
Cattle Guard	X	2	4	0	0	2	4	ph-Cattle	0
Railroad 1:500		2	4	RR500	0	2	4	ph-RR500	0
Railroad 1:200		2	4	RR200	0	2	4	ph-RR200	0
Railroad 1:1000		2	4	RR1000	0	2	4	ph-RR1KC	0
Railroad 1:1000 Centered		2	4	RR1000C	0	2	4	ph-RR1KC	0
Median Barrier Guard Rail		2	4	MedianBarrier GuardRail	0	2	4	ph-MedBar ph-GrdRail	0
Edge of Asphalt (non-roadway)		2	4		0	2	4	•	0
Curb (non-roadway)		2	4	EdgeAshp Curb	*	2	4	ph-Asph ph-Curb	2
Dike (non-roadway)		2	4	0	2	2	4	ph-Dike	2
Lane Stripe (non-roadway)		2	4	LaneStripe	0	2	4	ph-LnStrp	0
Fence		2	4	Fence	0	2	4	ph-Fence	0
Retaining Wall		2	4	Ret.Wall	*	2	4	ph-Rwall	2
Masonry Wall		2	4	MsnryWall	0	2	4	ph-MWall	0
Retaining Wall with Fence		2	4	Wall&Fence	*	2	4	ph-RWallF	2
Masonry Wall with Fence	Х					2	4	ph-MWallF	0
Retaining Wall with Masonry Wall		2	4	Wall&Masonry	*	2	4	ph-RWallM	2
Roadway		,							,
Edge of Traveled Way		_	4	Travelad May	*	2	1	I- ETIM	_
(State Highways)		3	4	Traveled Way		3	4	ph-ETW	2
Other Edge of Traveled Way		3	4	TM Other	*	2	4	nh ETWO	2
(ramps & other roads)		3	4	TW Other		3	4	ph-ETW2	2
Edge of Asphalt		3	4	EdgeAsph	0	3	4	ph-Asph	0
Curb		3	4	Curb	*	3	4	ph-Curb	2
Dike		3	4	0	2	3	4	ph-Dike	2
Lane Stripe		3	4	LaneStripe	0	3	4	ph-LnStrp	0
Bridge Rail (elevated)	Х					3	4	ph-fBrgRail	2
Elevated ETW	X					3	4	ph-fETW	2
Elevated Other ETW Other	X					3	4	ph-fETW2	2
Elevated Curb	X					3	4	ph-fCurb	2
Elevated Lane Stripe						3	4	ph-fLnStrp	0
Vegetation									
Vines		4	2	0	0	4	2	ph-Vines	0
Trees	~	4	2	Trees 1/2 * Trees	0	4	2	ph-Trees	0
Hedges and Shrubs	Х	4		1/2 Tiees		n/a	n/a	n/a	n/a
Utilities Transmission Wind	v	l			1			us la Méine	_ ^
Transmission Wire	Х					5	6	ph-Wire	0
Water			1 4	14/-4			1 4		
Edge of Water	Х	6	1	Water	0	6	1	ph-Water	0
Stream or Ditch Flowline	٨					6	1	ph-FL	0
Contours		_	_	0111/		7			
Index Contour - GNV Intermediate Contour - GNV		7	7	GNV GNV	0	7	7	ph-GNV ph-GNV	2
		7	7	DepContour			7		0
Index Depression Contour Intermediate Depression Contour		7	7	DepContour	0	7	7	ph-DepCont ph-DepCont	0
Index Depression Contour - GNV		7	7	DepGNVCont	2	7	7	ph-DepCont ph-DepGNV	2
Intermediate Depression Contour - GNV		7	7	DepGNVCont	0	7	7	ph-DepGNV	0
Elevated Index Contour	Х	,	,	Doporty Cont	3	7	7	ph-fCont	2
Elevated Intermediate Contour	X					7	7	ph-fCont	0
Elevated Index Depresion Contour	X					7	7	ph-fDepCont	2
Elevated Intermediate Depresion Contour	X					7	7	ph-fDepCont	0
Sheet Format									
Officer i officer						10	0	0	0
	Х						1		1
new Title Block cell replaces old Title Block and CCS cells	Х								
new Title Block cell	X								
new Title Block cell replaces old Title Block and CCS cells DTM						11	0	ph-float	0
new Title Block cell replaces old Title Block and CCS cells	X					11	0 3	ph-float ph-Hidden	0

^{*} The "old" custom line style defined this line's width as part of the line style. This would over-riding the line weight setting. All line widths are now determined by the line weight attribute.